USB 2.0 7-Port Hub

User’s Manual

Safety Instructions

Always read the safety instructions carefully:

- Keep this User's Manual for future reference.
- Keep this equipment away from humidity.
- If any of the following situations arises, get the equipment checked by a service technician.
  - The equipment has been exposed to moisture.
  - The equipment has been dropped and damaged.
  - The equipment has obvious sign of breakage.
  - The equipment has not been working well or you cannot get it work according to User's Manual.

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Introduction

Thank you for purchasing our USB 2.0 7-port hub. The USB 2.0 7-port hub is fully compliant with the USB 1.1 specification, i.e.

Features

- Compatible with Universal Serial Bus Specification Revision 2.0 (Data Rate: 1.5/12/480 Mbps)
- Bus-power and self-power mode used
- Plug-and-Play
- 1 upstream and 7 downstream USB ports included
- Over-current detection and protection

Package Contents

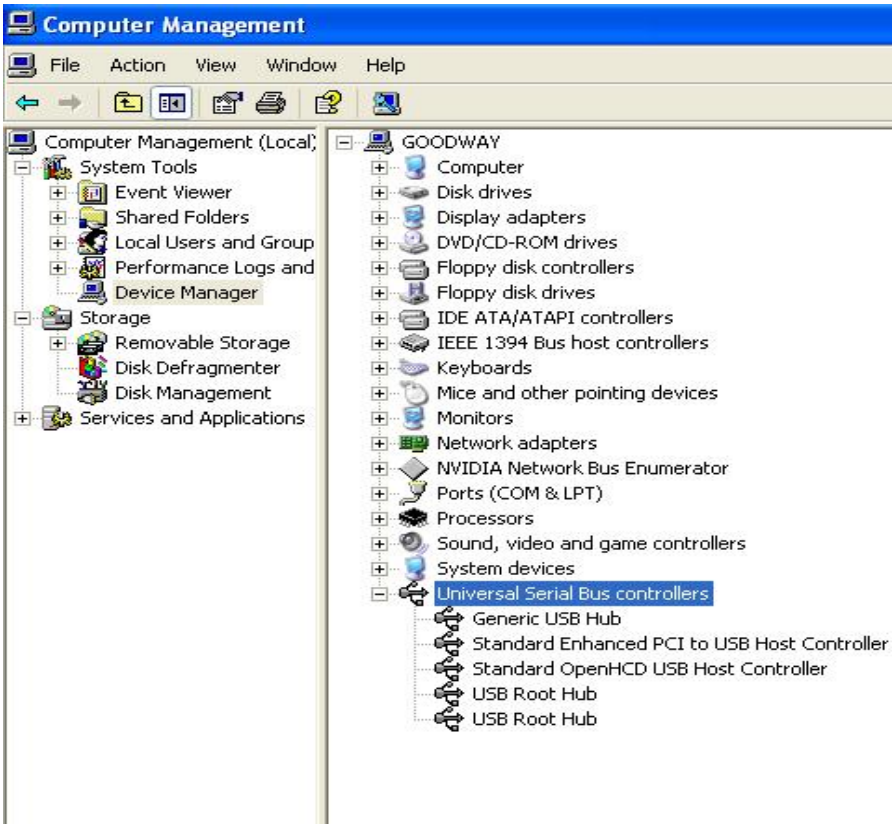
- USB 2.0 7-port Hub x1
- Power Adapter (optional) x1
- USB Cable (optional) x1

Installation Verification

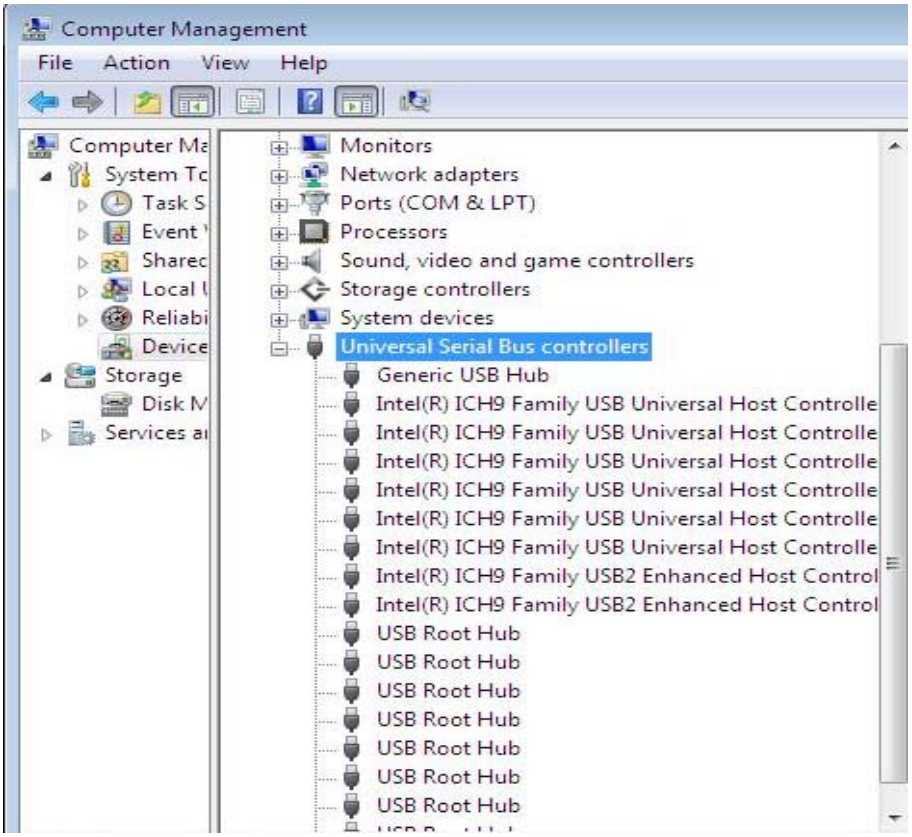
After you connect this hub to PC by a USB cable, the system will detect the device and install the required drivers automatically. After the installation finished, you can go to **Device Manager** to verify the entire installation. *

*The following image is based on USB 1.1 hub installed. The device name may be varied on your host.

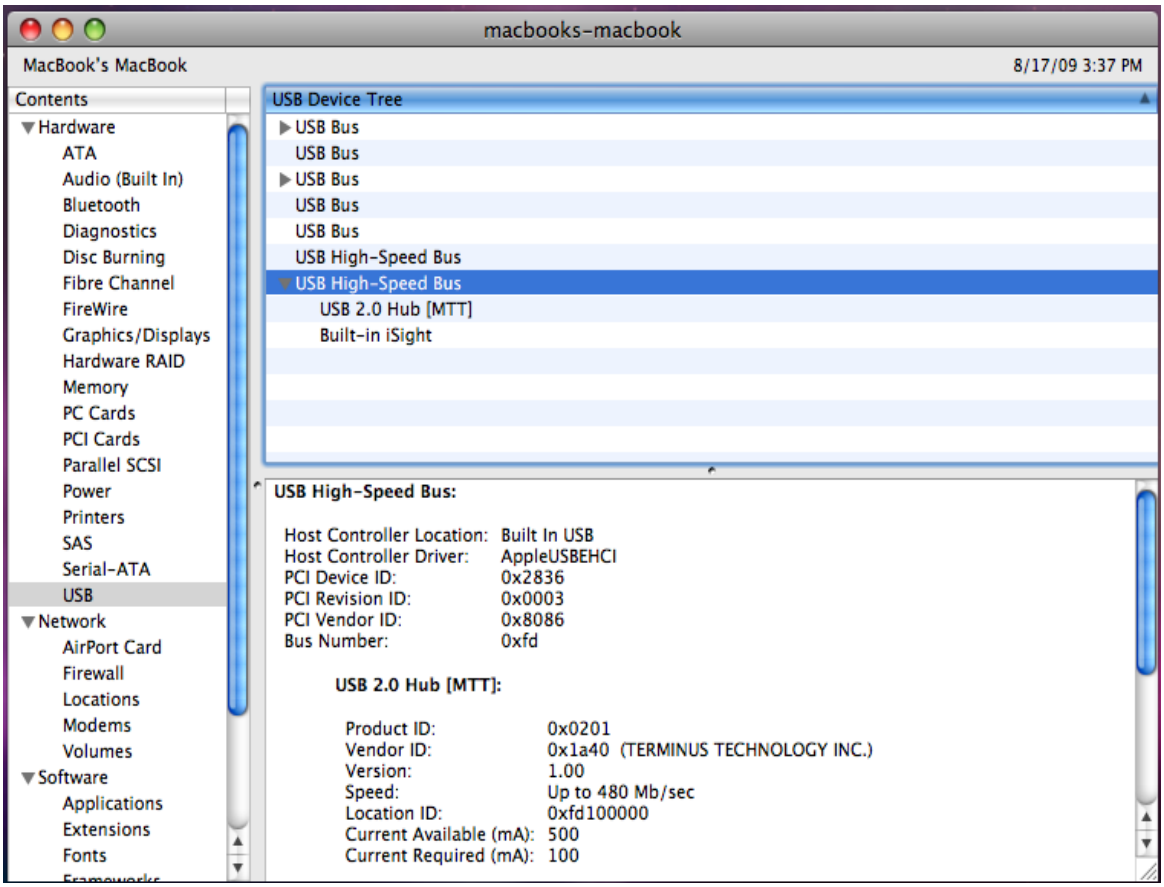
Windows 2000/XP:



Vista:


Computer Management
File Action View Help
Monitors
Network adapters
Ports (COM & LPT)
Processors
Sound, video and game controllers
Storage controllers
System devices
Universal Serial Bus controllers
Generic USB Hub
Intel(R) ICH9 Family USB Universal Host Controlle
Intel(R) ICH9 Family USB Universal Host Controlle
Intel(R) ICH9 Family USB Universal Host Controlle
Intel(R) ICH9 Family USB Universal Host Controlle
Intel(R) ICH9 Family USB Universal Host Controlle
Intel(R) ICH9 Family USB Universal Host Controlle
Intel(R) ICH9 Family USB2 Enhanced Host Control
Intel(R) ICH9 Family USB2 Enhanced Host Control
USB Root Hub
USB Root Hub
USB Root Hub
USB Root Hub
USB Root Hub
USB Root Hub
USB Root Hub

Mac OS:



Mac OS: After installation finished, please go to **Apple System Profile** > **Device and Volumes** > **USB** to verify the installation completed.

Over-Current Status Figure

- If there is a pop-up window, "USB Hub Current Limit Exceeded", please click Reset to resume work or you can reset the hub by unplugging the USB cable and plugging it back.
- When the excessive current happens, the red LED will be turned off and the power will be disconnected due to the over-current protection.